

**TECHNICAL DATA**  
**SHEET****PRODUCT DESCRIPTION**

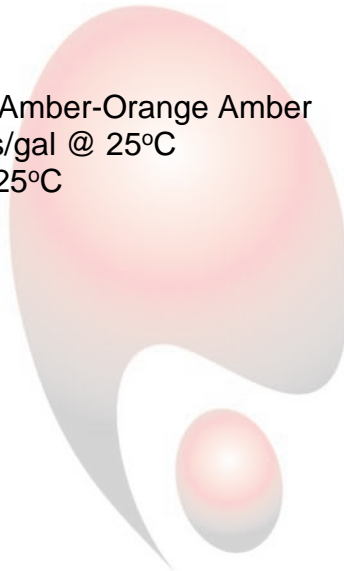
Petrotreat WT90 is a 23 - 27% active synergistic blend of organic acid - amine salts in isopropanol and water. This product is a co-codiamine designed to treat bacteria in produced and fresh waters.

**APPLICATION**

WT90 can be used as batch in down hole, production vessels and pipelines. A continuous injection can be applied at 100-500 ppm over 2-6 hours to provide an effective “kill” for bacteria colonies. Continuous injections for extended time periods should be avoided as bacteria can develop immune systems.

**PHYSICAL PROPERTIES**

Appearance .....	Light Amber to Amber-Orange Amber
Density .....	7.83 - 8.33 lbs/gal @ 25°C
Specific Gravity .....	0.94 - 1.00 @ 25°C
PH (5% solution in water) .....	5.0 - 6.0
Solubility in Water .....	Complete
Flash Point, TCC .....	14.4°C

**HEALTH AND SAFETY**

The product described herein may require precautions in handling or use because of flammability, toxicity or other considerations. Petrotreat Inc. can provide Material Safety Data Sheets, which detail the precautions necessary to handle, apply or store this product.